

DUTY OFF ORNAMENTAL WINDOW GLASS

PREPARED FLOORING BOARDS.

ALWAYS on SALE, a Large Assortment of DRY PREPARED FLOORING BOARDS, and MATCHED BOARDING of all sorts, planed to a parallel width and thickness, from 1 inch to 18 inch thick. TIMBER, DEALS, OAK PLANKS, SCANTLINGS, SASH

WILKS, &c.

Apply at W. CLEAVES Timber Yard, Wilton-road, Finsbury.

ALWAYS ON SALE AT A. ROSLING'S,
SOUTH-WARK-BRIDGE-WHARF, BANKSIDE, in old
Barge Wharf, Upper Ground street, Blackfriars, a large, very gen-
eral, and well-assorted stock of all kinds of Prepared Floor and Match
Boarding, planned to a parallel breadth and thickness, at 10 in-

T. ADAMS (from Byron and Co.), late 8
Dartmouth Street, London, W. **SEASONED FLOUR**
very fine. In calling the attention of builders and consumers, especially
premises on being able to supply them on such terms as
will ensure and merit their favour, &c.

AND. THE BOARDING MILL FOR THE MIDDLE CLASS AND BUILDING prepared by machinery, Oak, Maple and something of every dimension, Mahogany, Cedar, Rosewood, Walnut, Elm, Beech, Oak, &c., in planks, boards, veneers, and L-gis; Plastic, Oak and Pine Laths; Water-tight Goods. All men and prepared goods delivered free of expense to the customer. Sawing charged at mill prices. Very extensive Drying Sheds.

SAW MILLS, GILLINGHAM STREET, PIMLICO.
NUMBER of any Size. **PLANK DEALS**

WHEELS of any size, **LEANS**, **DEARS**
AND BATTENS, As Run on the most approved principle
 made. **As Prepared**, Matched and Grooved, by **Muir's Patent**
 Machinery. The Mills have all the advantages of navigation and
 water-carriage, being connected with the Thames by the **Grovehouse**
 Canal. Goods loaded from the docks and carried home free of
 charge.

Address to **HENRY SOUTHAM**,
 Saw Mills.

N.B. Estimates given for Sawing and Planing.
Oillingham street, Plympton.



TIMBER AND DEAL SAWING AND PLANING MILLS.

Bellevue road, Lambeth, near Waterloo-bridge.

THE GENERAL WOOD CUTTING

COMPANY continue to receive the most satisfactory assurances from all who have given their improved machinery a trial that there is no method of preparing floor boards, matched linings, shingles, etc., by which accuracy, dispatch, and economy of material are more fully attained. In shoveling, or grooving and tonguing a board (allically), curving the machine does the whole, requiring no more than the skin of the wood, and by the use of a peculiar saw for deep cutting, the board comes off with a perfect

Bellevue road, Lambeth, near Waterloo-bridge.

THE GENERAL WOOD CUTTING

COMPANY continues to receive the most satisfactory answers from all who have given their improved machinery a trial, and that there is no method of preparing soft boards, matched lumber, shingles, &c., by which accuracy, strength, and economy of material are so certainly obtained. In shingling, or grooving and tonguing, the boards being cut by the Company's machine, the shingles recovering no more than the skin of the wood, and the use of a peculiar saw for deep cutting, the board comes off with a perfect surface, thus obviating the necessity of reducing its thickness to suit the requirements of the market. The Company's shingle makers use American merchandise, unaccompanied with any trade mark of that saving and planing, and depending solely on the public for a moderate return on their capital, are determined, by an undeviating attention to the interests of their customers, both as regards price and quality, to bestow their arrangements, to merit a continuance of their support.

BUILDERS AND IRONMONGERS ARE

recommended, when writing for JENNINGS SHOP SHUTTERS, SHOR AND PARTNER, in order the finished thickness of the

SNOWELL'S PATENT SAFETY REVOLVING WOOD SHUTTERS.
Manufactured by M. Huggins & Sons, and 121, Chancery Lane.

THE Patentee having fixed a great number of the shutters in London, and given universal satisfaction, can confidently recommend them for their security and durability. The doors being sheathed with iron. Their construction is so simple that the largest establishment can be opened or closed with the greatest ease, and without the assistance of any machinery. Their superiority over other revolving shutters consists in their great strength and stiffness, being without metal hinges, conveniently raised and lowered, or put out of order, and are safer than any other revolving shutter. The shutters are so constructed that they can have it removed, and the shutters made to draw up in any part of the premises with the slightest exertion, without much labour, thereby avoiding the unpleasant use of oil.

JENNINGS'S SHUTTER FASTENER.
Shut Store Frames are more damaged and disturbed by the Shutter than from any other cause. There are a trouble to get up and

ated door, and a wooden one when open. JENNINGS' ACQUISITION OF THE SHUTTERS WAS THE FIRST OF A SERIES OF PURCHASES. He and the shatters purchased the purpose also of a shutter also. The shutter was a big mass of brass, about greater protection to the corner of the street, and the shutter was secured by the shutter in damp weather. Hundreds of shops had been secured by the shutter, and testimonials of their own and others. The shutter was obtained from the occupier. A front, containing eight shutters secured for the, or a new front shop and secured for the. A liberal discount allowed to the shutter, from the shutter and shutter, who introduced it to the notice of persons who were their customers. To

of the Inventor, Dr. Gross (Charlotte-street, Blackfriars-road), or of any respectable introduction.

INJECTION.

BUNNETT AND CORPES' Patent Rifle.
BULVING IRON SHUTTERS.—Since the verdict found in favour of the Patentees in the Court of Exchequer, in the action tried by order of the Court of Chancery, that Court has granted a perpetual injunction for restraining all infringements of this Patent, and all persons who are hereby notified against incurring the expense.

THE PRICES ARE GREATLY REDUCED, AND BUNNETT'S PATENT RIFLES ARE NOW OFFERED AT THE LOWEST PRICES EVER CHARGED AS WELL AS THE BEST. They are made with convex barrels if required. The worm and wheel motion for raising and lowering revolving iron shutters as secured by this Patent is the only and the most simple mode of effecting that object in heavy shutters it is indispensable.

Now thousands of Bunnett and Corpes' Shutters have now been put up without a single complaint of their great strength, of security, and also years' practical experience during which they have adopted every real improvement enables the Patentees to supply the most perfect and complete system of revolving iron shutters put up by them to keep to order, and, for the purpose of

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